

Index to NASA News Releases and Speeches 1988

**An index to selected news releases and speeches
issued by NASA Headquarters during 1988.**



National Aeronautics and Space Administration
Office of Management
Scientific and Technical Information Division
Washington, DC 1989

INTRODUCTION

This issue of the *Index to NASA News Releases and Speeches* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, and a selected listing of speeches presented by members of the Headquarters staff during 1988. This index supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the supplements for 1967 through 1987.

The index is arranged in six sections - Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches, and News Releases.

Section 1, Subject Index, contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading the user will find applicable references to news releases and speeches containing information on that subject entry and, in many cases, cross-references to related subject headings. Each entry contains the title, accession number, news release number, and reference section (05 for Section 5, Speeches and 06 for Section 6, News Releases).

Two types of cross-references are used:

S for 'SEE' directs the user to a subject heading where references can be found

COMSAT
S COMMUNICATIONS SATELLITE CORP.

SA for 'SEE ALSO' directs the user to related subject headings where additional references may be found

COMMUNICATION SATELLITES
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Section 2, Personal Names Index, contains personal names arranged alphabetically that identify the persons mentioned in the indexed items or, in the case of speeches, the speaker. Each entry contains the title, accession number, news release number, and the reference section. The symbol + is used to identify speeches presented by the person under whose name they are indexed.

Section 3, News Release Number Index, lists all numbered NASA News Releases arranged in news release number order, with the corresponding accession and reference numbers.

Section 4, Accession Number Index, lists all items indexed in this publication arranged in accession number order. Each entry contains the reference section and the corresponding news release number.

Section 5, Speeches, lists the speeches indexed in this publication arranged in accession number order. Each entry contains the title, speaker, date of release, and other reference information.

Section 6, News Releases, lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release reference contains the title, date of release, news release number, if any, and other reference information.

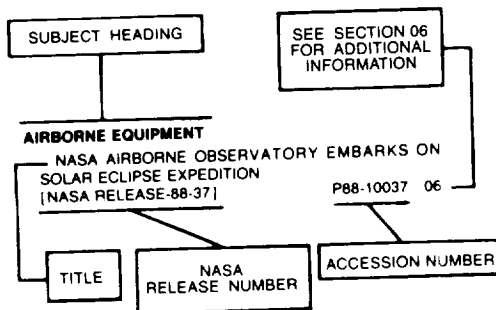
Copies of documents listed in this index are available to NASA offices on request from the NASA Scientific and Technical Information Facility, P.O. Box 8757, BWI Airport, MD 21240. Requests for copies of the index itself should be addressed to the Scientific and Technical Information Division, Code NTT, National Aeronautics and Space Administration, Washington, DC 20546.

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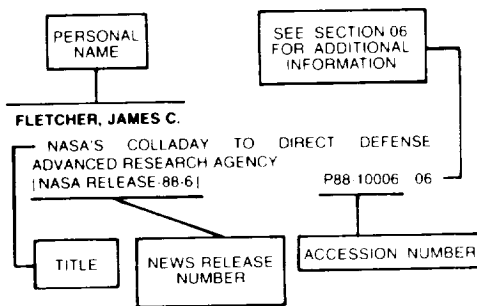
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LOUNGE, JOHN MIKE

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LOW, G. DAVID

FOUR SPACE SHUTTLE CREWS NAMED
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LUCID, SHANNON W.

SPACE SCIENCE AND APPLICATIONS ADVISORY
SUBCOMMITTEE ESTABLISHED
[NASA RELEASE-88-20] P88-10020 06

FOUR SPACE SHUTTLE CREWS NAMED
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LUDWIG, GEORGE

SPACE SCIENCE AND APPLICATIONS ADVISORY
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LUEST, REIMAR

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M**MABUS, RAY**

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[NASA RELEASE-88-93] P88-10093 06

MAHON, JOSEPH B.

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MAHONEY, WILLIAM

MAGELLAN INVESTIGATIVE REVIEW BOARD
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MANNO, ANGELA

COMPOSER/MUSICIAN TO COVER SHUTTLE
MISSION UNDER NASA ART PROGRAM
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MARSCHHAUSEN, JOHN C.

NATIONAL STUDENT FINALISTS PRESENT SPACE
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MARSHALL, WILLIAM R.

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MARTIN, FRANKLIN D.

LOCAL STUDENTS CHART COURSE FOR MARS
MISSION
[NASA RELEASE-88-69] P88-10069 06

MARTIN NAMED ASSISTANT ADMINISTRATOR FOR
NASA EXPLORATION OFFICE
[NASA RELEASE-88-158] P88-10158 06

MOSER NAMED DEPUTY ASSOCIATE
ADMINISTRATOR FOR SPACE STATION
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MARX, KARL

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DELIVERY: NATIONAL CONFERENCE ON STRATEGIC
MANAGEMENT OF RESEARCH AND DEVELOPMENT;
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MATTESON, JAMES L.

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MAYNARD, NELSON

SAN MARCO ATMOSPHERIC SATELLITE
SCHEDULED FOR MARCH 18 LAUNCH
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MAYO, RICHARD

STUDENT SPACE STATIONS BECOME A REALITY
[NASA RELEASE-88-92] P88-10092 06

MCBRIDE, JON A.

NATIONAL STUDENT FINALISTS PRESENT SPACE
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MCCAFFREY, MARY CAROL

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MCCALL, ROBERT

COMPOSER/MUSICIAN TO COVER SHUTTLE
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MCCANDLESS, BRUCE, II

NASA ANNOUNCED THREE NEW SHUTTLE CREWS
[NASA RELEASE-88-42] P88-10042 06

MCCANDLESS, S. W., JR.

NASA SATELLITE TECHNOLOGY AIDS FUTURE
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MCCART, MICHAEL P.

NATIONAL STUDENT FINALISTS PRESENT SPACE
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MCCARTNEY, FORREST

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MCCLEESE, WILLIAM L.

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MCCLENAHAN, JAMES

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MCCULLEY, MICHAEL J.

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MCLUCAS, JOHN

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MCMURTRY, THOMAS C.

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MELBOURNE, WILLIAM G.

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MENARD, JONATHAN

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MENCKEN, H. L.

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MICHEL, D. J.

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MIHALOV, JOHN

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[NASA RELEASE-88-100] P88-10100 06

MILEY, GEORGE

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[NASA RELEASE-88-111] P88-10111 06

MILLER, RAY

GODDARD SIGNS CONTRACT FOR NEW CENTER
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MINOR, WENDELL

COMPOSER/MUSICIAN TO COVER SHUTTLE
MISSION UNDER NASA ART PROGRAM
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MISSIMER, WILLIAM C.

NASA AVIATION TECHNOLOGY PROVIDES RETURN
ON GOVERNMENT INVESTMENT
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MOFFETT, JIM BOB

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DELIVERY: NEW ORLEANS CHAMBER OF COMMERCE,
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MOOS, H. WARREN

PROPOSALS SELECTED FOR NEW SPACE
EXPLORATION STUDIES
[NASA RELEASE-88-17] P88-10017 06

MORRILL, VAUGHAN

STS-26 -- THE RETURN TO SPACE
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MORSE, GARY A.

SHUTTLE EMERGENCY MISSION CONTROL CENTER
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MOSAKOWSKI, GEORGE

NASA CO-SPONSORS SMALL AND MINORITY
HIGH-TECH BUSINESS EXPO
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MOSER, THOMAS L.

MOSER NAMED DEPUTY ASSOCIATE
ADMINISTRATOR FOR SPACE STATION
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NASA HIGHLIGHTS OF 1988
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TANNER NAMED DIRECTOR SPACE STATION
FREEDOM PROGRAM
[NASA RELEASE-88-175] P88-10175 06

MOTZ, LEMOINE

NATIONAL STUDENT FINALISTS PRESENT SPACE
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MULLANE, RICHARD MICHAEL

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[NASA RELEASE-88-147] P88-10147 06

NASA HIGHLIGHTS OF 1988
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MULVILLE, DANIEL R.

NEW TECHNOLOGY PROGRAM INITIATED FOR
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[NASA RELEASE-88-146] P88-10146 06

MUSGRAVE, FRANKLIN STORY

FOUR SPACE SHUTTLE CREWS NAMED
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MYERS, DALE D.

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NASA PRESENTS 1987 EXCELLENCE AWARD TO
ROCKETDYNE
[NASA RELEASE-88-136] P88-10136 06

HINNERS NAMED NASA ASSOCIATE DEPUTY
ADMINISTRATOR
[NASA RELEASE-88-138] P88-10138 06

N**NAGABHUSHAN, T. J.**

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NAMINGHA, DAN

NAMINGHA, DAN

COMPOSER/MUSICIAN TO COVER SHUTTLE
MISSION UNDER NASA ART PROGRAM
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NAVIA, MANUEL

STS-26 -- THE RETURN TO SPACE
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NEILAN, RUTH E.

JPL TEAM STUDIES MOTION OF TECTONICS
PLATES
[NASA RELEASE-88-30] P88-10030 06

NELSON, BILL

NASA CO-SPONSORS SMALL AND MINORITY
HIGH-TECH BUSINESS EXPO
[NASA RELEASE-88-108] P88-10108 06

NELSON, GEORGE D.

STS-26 -- THE RETURN TO SPACE
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NASA HIGHLIGHTS OF 1988
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NEVINS, DEANNE M.

NATIONAL STUDENT FINALISTS PRESENT SPACE
STATION PROPOSALS TO NASA
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NASA ANNOUNCES NATIONAL SPACE SCIENCE
STUDENT PROPOSAL WINNERS
[NASA RELEASE-88-131] P88-10131 06

NEWSOM, JERRY R.

NEW TECHNOLOGY PROGRAM INITIATED FOR
SPACECRAFT DESIGN
[NASA RELEASE-88-146] P88-10146 06

NICHOLS, J. DAVID

NASA AUTOMATED INFRARED SYSTEM TO MAP
FOREST FIRES
[NASA RELEASE-88-148] P88-10148 06

NIXON, RICHARD

ABBEY NAMED DEPUTY ASSOCIATE
ADMINISTRATOR FOR SPACE FLIGHT
[NASA RELEASE-88-36] P88-10036 06

NOUSEK, JOHN A.

NASA CONTINUES ROCKETBORNE STUDIES OF
SUPERNOVA FROM AUSTRALIA
[NASA RELEASE-88-21] P88-10021 06

NOVIN, ELIAH D.

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NASA ANNOUNCES NATIONAL SPACE SCIENCE
STUDENT PROPOSAL WINNERS
[NASA RELEASE-88-131] P88-10131 06

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OBRIEN, JOHN E.

O'BRIEN TO RETIRE FROM NASA
[NASA RELEASE-88-73] P88-10073 06
FRANKLE APPOINTED NASA GENERAL COUNSEL
[NASA RELEASE-88-98] P88-10098 06

ODOM, JAMES B.

ODOM NAMED ASSOCIATE ADMINISTRATOR FOR
SPACE STATION
[NASA RELEASE-88-32] P88-10032 06
STUDY GROUP ISSUES REPORT ON SPACE
STATION RESEARCH OPPORTUNITIES
[NASA RELEASE-88-64] P88-10064 06
MOSER NAMED DEPUTY ASSOCIATE
ADMINISTRATOR FOR SPACE STATION
[NASA RELEASE-88-163] P88-10163 06
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TANNER NAMED DIRECTOR SPACE STATION
FREEDOM PROGRAM
[NASA RELEASE-88-175] P88-10175 06

OKEEFE, JOHN A.

MAGNESIUM-RICH COATING PROPOSED TO STORE
NUCLEAR WASTES
[NASA RELEASE-88-3] P88-10003 06

ORRALL, FRANK Q.

NASA AIRBORNE OBSERVATORY EMBARKS ON
SOLAR ECLIPSE EXPEDITION
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ORTEGA Y GASSET, JOSE

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OSAWA, HIROYUKI

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[NASA RELEASE-88-12] P88-10012 06

OWENS, FRANK

LOCAL STUDENTS CHART COURSE FOR MARS
MISSION
[NASA RELEASE-88-69] P88-10069 06

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PAREKH, KARTIK A.

NATIONAL STUDENT FINALISTS PRESENT SPACE
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STUDENT PROPOSAL WINNERS
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PARISE, RONALD A.

FOUR SPACE SHUTTLE CREWS NAMED
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PARKER, ROBERT ALLAN RIDLEY

ASTRONAUT PARKER TO HEAD SPACE
FLIGHT/SPACE STATION INTEGRATION
[NASA RELEASE-88-29] P88-10029 06
FOUR SPACE SHUTTLE CREWS NAMED
[NASA RELEASE-88-162] P88-10162 06

PASCHMANN, G.

NASA/ESA SOLAR AND SPACE PLASMA PHYSICS
INVESTIGATORS SELECTED
[NASA RELEASE-88-48] P88-10048 06

PATCHETT, B. E.

NASA/ESA SOLAR AND SPACE PLASMA PHYSICS
INVESTIGATORS SELECTED
[NASA RELEASE-88-48] P88-10048 06

PEDERSEN, KENNETH S.

NATIONAL STUDENT FINALISTS PRESENT SPACE
STATION PROPOSALS TO NASA
[NASA RELEASE-88-122] P88-10122 06
PEDERSEN APPOINTED ASSOCIATE
ADMINISTRATOR FOR EXTERNAL RELATIONS
[NASA RELEASE-88-160] P88-10160 06
FINARELLI APPOINTED DEPUTY AA FOR EXTERNAL
RELATIONS
[NASA RELEASE-88-164] P88-10164 06

PERALTA, MANUEL

PERALTA NAMED TO NASA MANAGEMENT POST
[NASA RELEASE-88-26] P88-10026 06
PERALTA TO LEAVE NASA
[NASA RELEASE-88-173] P88-10173 06

PERRY, NORMAN

NASA CO-SPONSORS SMALL AND MINORITY
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PETERSEN, FRANK E., JR.

EXCERPTS FROM REMARKS PREPARED FOR
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PETERSON, VICTOR L.

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WORLD'S FASTEST SUPERCOMPUTER INSTALLED
AT NASA
[NASA RELEASE-88-152] P88-10152 06

PIOTROW, F. JACKSON

NASA TECHNOLOGY AIDS DIABETICS
[NASA RELEASE-88-45] P88-10045 06

PIOTROWSKI, WILLIAM

MAGELLAN INVESTIGATIVE REVIEW BOARD
NAMED
[NASA RELEASE-88-141] P88-10141 06

PODSIADLY, CHRISTOPHER J.

SPACE SCIENCE AND APPLICATIONS ADVISORY
SUBCOMMITTEE ESTABLISHED
[NASA RELEASE-88-20] P88-10020 06

POHL, HENRY O.

STS-26 -- THE RETURN TO SPACE
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POOL, SAM L.

SPACE SCIENCE AND APPLICATIONS ADVISORY
SUBCOMMITTEE ESTABLISHED
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POPE, ALEXANDER

EXCERPTS FROM REMARKS PREPARED FOR
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PRAKTISH, CARL

LOCAL STUDENTS CHART COURSE FOR MARS
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PRATHER, JOSEPH L.

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[NASA RELEASE-88-121] P88-10121 06

PROHASZKA, JANOS

NASA ADMINISTRATOR AWARDED ROCKWELL
MEDAL, ELECTED TO HALL OF FAME
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PUCKETT, ALLEN E.

NASA ADMINISTRATOR AWARDED ROCKWELL
MEDAL, ELECTED TO HALL OF FAME
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PUDDY, DONALD R.

STS-26 -- THE RETURN TO SPACE
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PYKE, THOMAS N., JR.

COMMERCIAL LAUNCH SERVICES CONTRACT
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RAI, MAN MOHAN

NASA COMPUTATIONAL MODEL TO ADVANCE JET
ENGINE DESIGN, EFFICIENCY
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RANK, DAVE

KUIPER AIRBORNE OBSERVATORY CONTINUES
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RASOOL, ICHTIAQUE

NASA HIGHLIGHTS OF 1988
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REAGAN, RONALD

PRESIDENT REAGAN SIGNS ADVANCED LAUNCH
SYSTEM REPORT
[NASA RELEASE-88-5] P88-10005 06
NEGOTIATIONS COMPLETED ON NASA/ESA SPACE
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NASA PLANS ACQUISITION OF ADVANCED SOLID
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NASA/JAPAN NEGOTIATORS COMPLETE
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REED, WILMER H., III

NEW TECHNOLOGY PROGRAM INITIATED FOR SPACECRAFT DESIGN [NASA RELEASE-88-146] P88-10146 06

REEVES, FRED

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REIF, J.

GODDARD SIGNS CONTRACT FOR NEW CENTER FOR EXCELLENCE [NASA RELEASE-88-123] P88-10123 06

REIGBER, CHRIS

JPL TEAM STUDIES MOTION OF TECTONICS PLATES [NASA RELEASE-88-30] P88-10030 06

REME, H.

NASA/ESA SOLAR AND SPACE PLASMA PHYSICS INVESTIGATORS SELECTED [NASA RELEASE-88-48] P88-10048 06

RENZETTI, N. A.

JPL TEAM STUDIES MOTION OF TECTONICS PLATES [NASA RELEASE-88-30] P88-10030 06

RICHARDS, RICHARD N.

SPACE SHUTTLE CREW ANNOUNCED [NASA RELEASE-88-15] P88-10015 06

RIDE, SALLY K.

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EXCERPTS FROM REMARKS PREPARED FOR DELIVERY: NATIONAL SPACE TECHNOLOGY LABORATORIES HONOR AWARDS CEREMONY; BAY ST. LOUIS, MISSISSIPPI P88-10185 05

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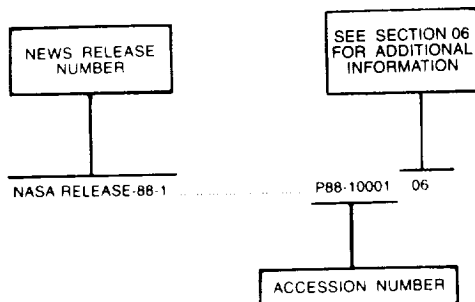
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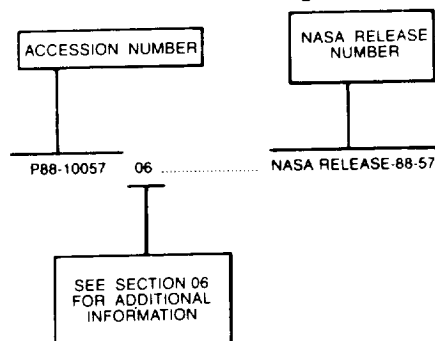
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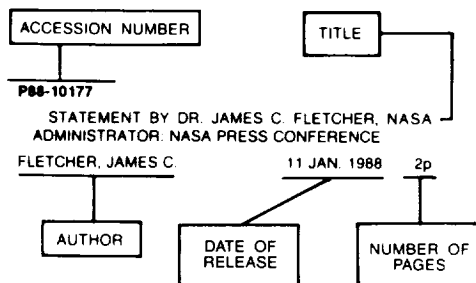
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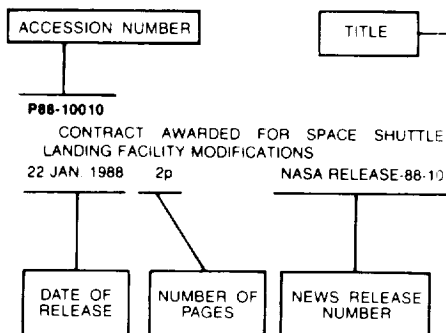
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